

FIGURE 1

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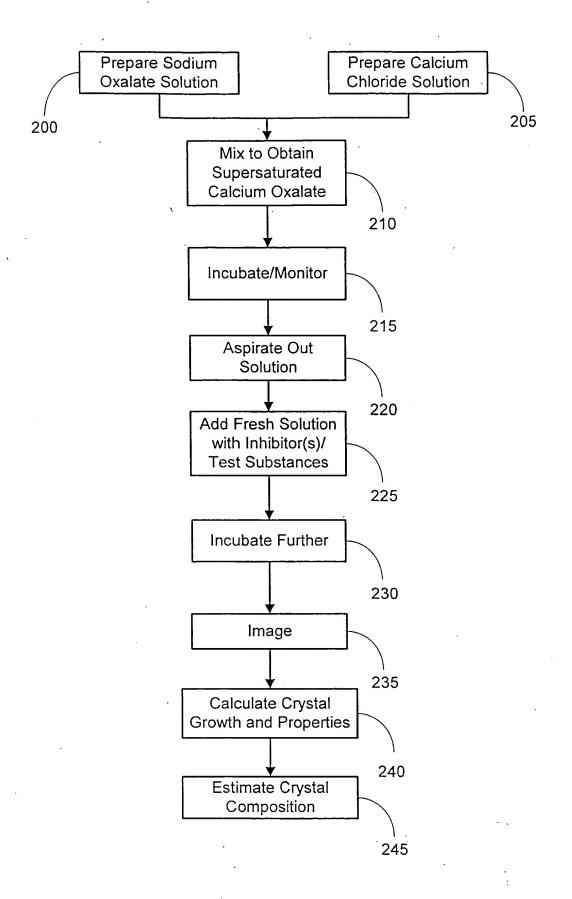
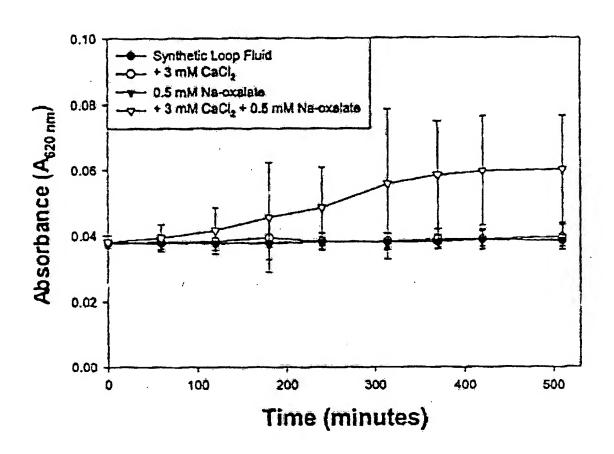


FIGURE 2



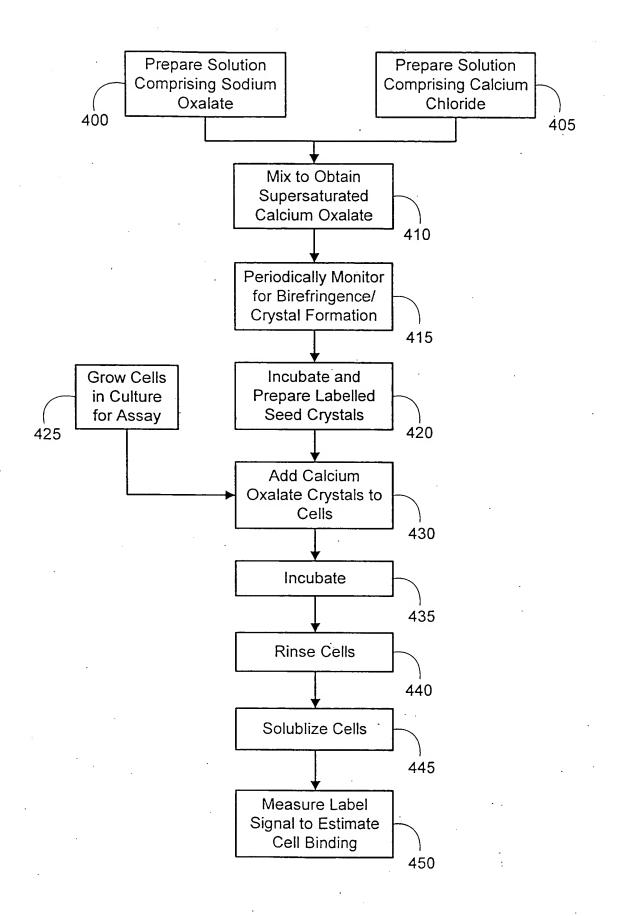
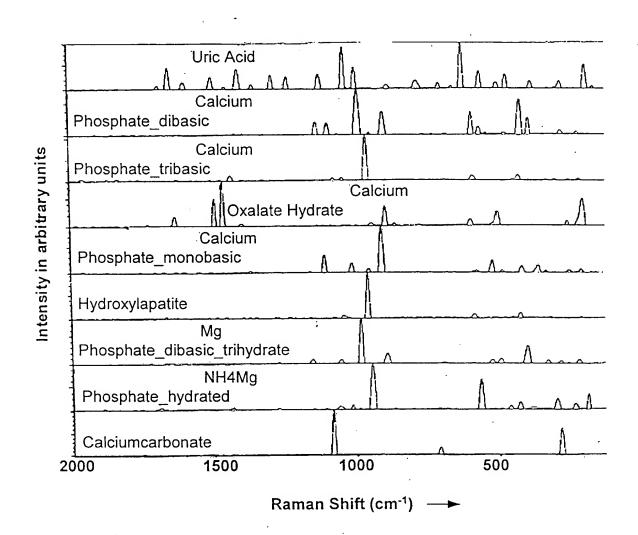


FIGURE 4



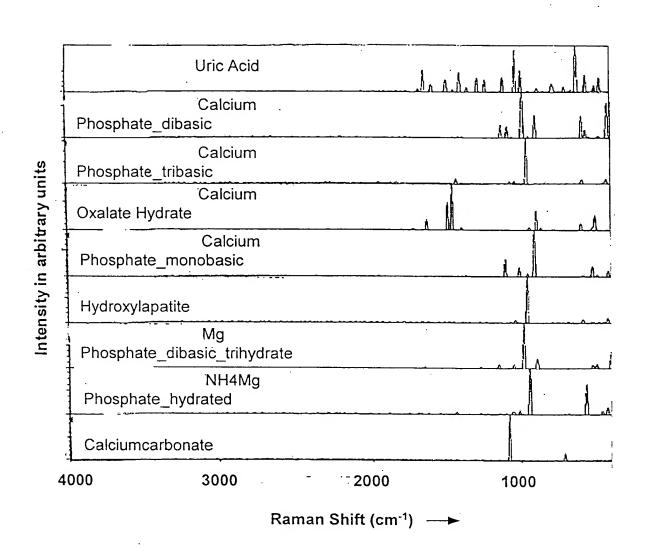
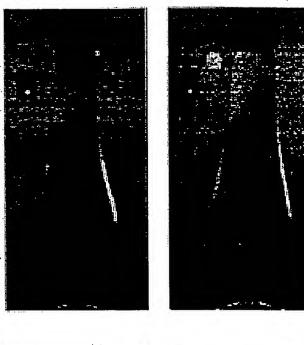
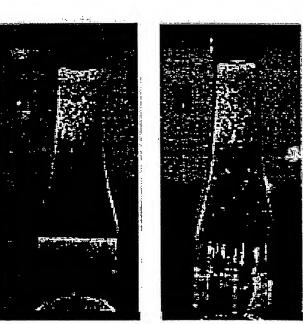


FIGURE 5B

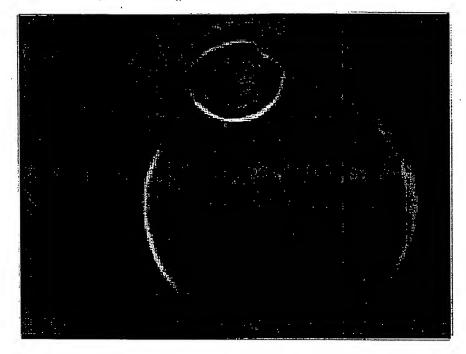
Control



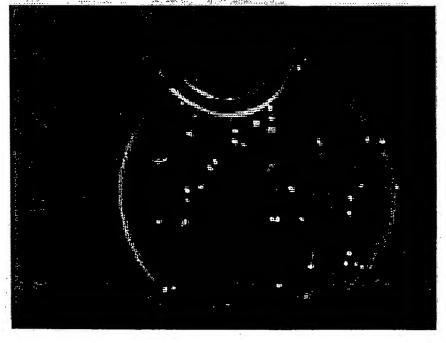
3mM CaCl<sub>2</sub> + 0.5 mM Na-Oxalate

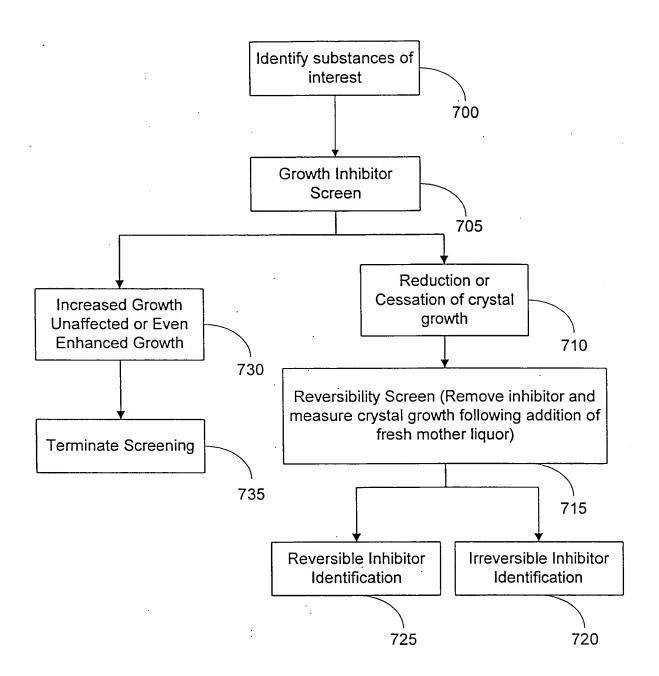


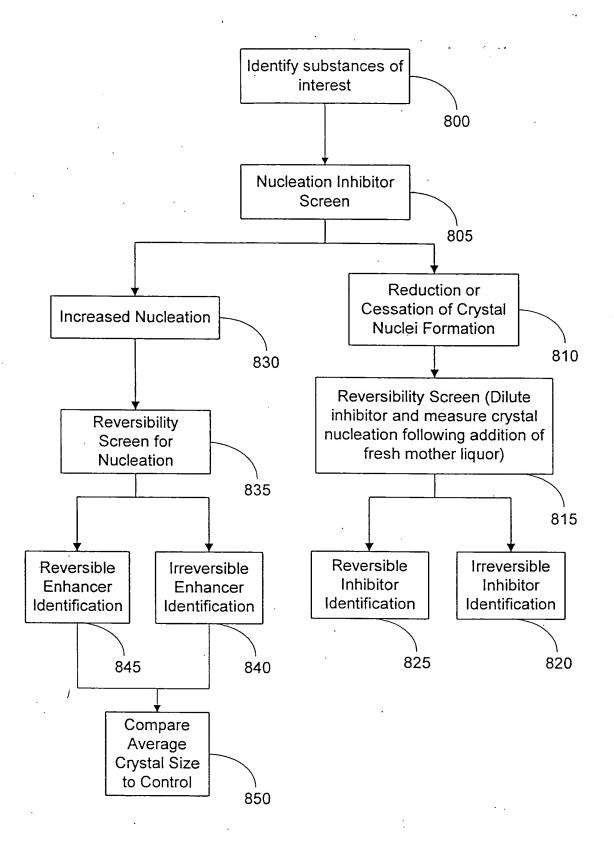
t=0 hours



t=18 hours

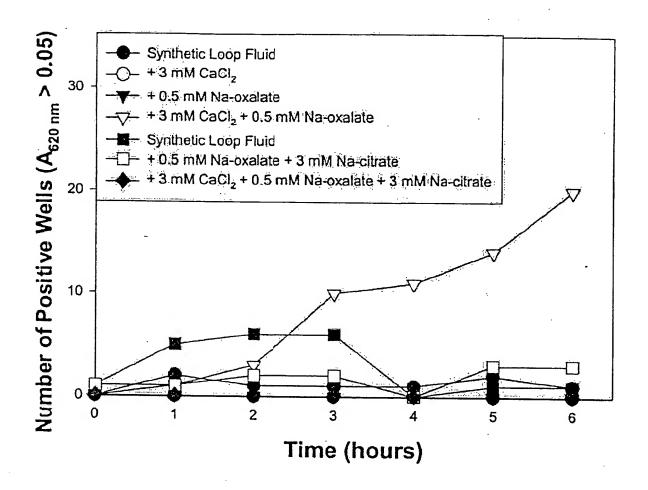


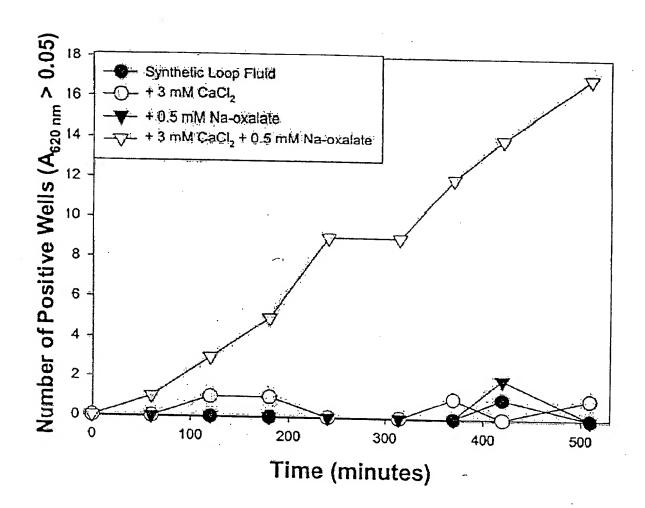




	i	1	1	1 .
		amt		
compound	MW	(mg)	conc.	structure
4-bromomandelic acid	231.05	3.9	1.688	
sucrose octaacetate	678.6	2.37	0.349	
	0,0.0		0.343	Ž
agaric acid	416.68	2.23	0.535	
tetrahydrofuran- 2,3,4,5- tetracarboxilic acid	248.14	1.89	ე.762	
atrolactic acid	246.14	1.09	0.762	CH CH
hemihydrate	175.19	2.17	1.239	
methylene blue	319.85	2.31	0.722	
lactoblonic acid	358.3	2.3	0.842	
benzilic acid	228.25	1.55	0.679	
mandelic acid	152.15	2.42	1.591	

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compound	MW	amt (mg)	conc.	structure
lactoblonic acid hemi calcilum salt	377.3	2.3	0.610	
Indomethacin				
- moometracm	357.8	1.27	0.355	9
Furosemide	330.7	1.93	0.584	
	<b>\</b>			NM — OH
Hippuric Acid	179.18	7.96	4.442	
·				
Probenecid	285.4	2.41	0.844	





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